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IN THE CLAIMS:

Please amend claims 1, 4, 11 and 18, and add new claim 21, so that the claims read as

follows:

Claim 1 (Currently Amended): A portable information terminal comprising:

a display part for displaying an image;

an image signal receiving part for receiving an image signal to be from an image pickup

part identified by an interior image information providing site and sent via a mobile

communication network;

an image signal reproducing part which reproduces said image signal received by means

of said image signal receiving part and makes said display part display said reproduced image;

and

a position detecting signal outputting part which outputs, via a mobile communication

network, a position detecting signal representing an own position of said portable information

terminal to said interior image information providing site, said position detection signal being

used for making a judgement on identifying an image-pickup part which is located in an area

including said own position of said portable information terminal sends an image signal to said

image signal receiving part.

Claim 2 (Original): A portable information terminal as set forth in Claim 1,

wherein

said position detecting signal outputting part is a global positioning system.

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Claim 3 (Original): A portable information terminal as set forth in Claim 1,

wherein

said portable information terminal is a portable telephone.

Claim 4 (Currently Amended): An interior image information providing system by means of a portable information terminal comprising:

a portable information terminal;

an interior image information providing site which is connected to said portable information terminal via a mobile communication network and also connected to a computer network; and

a facility site which is provided with an image-pickup part installed in a facility and sends an image signal obtained by said image-pickup part to a computer network, wherein

said portable information terminal is provided with: a display part for displaying an image; an image signal receiving part for receiving an image signal to be sent via a mobile communication network connected to a computer network; an image signal reproducing part which reproduces said image signal received by means of said image signal receiving part and makes said display part display said reproduced image; and a position detecting signal outputting part which outputs, via mobile communication network, a position detecting signal for making a judgement on an image-pickup part which sends an image signal to said image signal receiving part to a computer network and

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said interior image information providing site is provided with: a judging part for making a judgement on said facility site to receive an image signal based on a position detecting signal to be inputted from said position detecting signal outputting part of said portable information terminal and a sending means part for sending said image signal to be inputted, via a computer network, from said image-pickup part of said facility site, which has been judged to receive said

AI

Claim 5 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 4, wherein

image signal, to said portable information terminal via a mobile communication network.

said position detecting signal outputting part is a global positioning system.

Claim 6 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 4, wherein

said portable information terminal is a portable telephone.

Claim 7 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 4, wherein

said interior image information providing site comprises a program database in which programs for driving and controlling said image-pickup part of each facility site are stored.

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Claim 8 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 7, wherein

distinguishing data for distinguishing a portable information terminal is added to said program of each facility site which has been stored in said program database and said distinguishing data is sent to said facility site that has been judged by means of said judging part.

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Claim 9 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 4, wherein

said interior image information providing site is provided with a registered facility database in which information on facilities where said facility sites have been installed is recorded and which provides said judging part with data for making a judgement on said facility site.

Claim 10 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 9, wherein

position data indicating positions of registered facilities is recorded in said registered facility database.

Claim 11 (Currently Amended): An interior image information providing system by means of a portable information terminal as set forth in Claim 4, wherein

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said judging part of said interior image information providing site makes said judgement by confirming whesaidr whether a facility exists or not based on position information indicating said positions of said registered facilities which has been accumulated in a map database site connected to a computer network.

Claim 12 (Original): An interior image information providing system by means

of a portable information terminal as set forth in Claim 4, wherein

when said position detecting signal to be inputted from said position detecting signal outputting part of said portable information terminal indicates a position inside of a facility, said judging part judges a facility site installed in said facility to be a facility site where an image signal is to be received.

Claim 13 (Original): An interior image information providing system by means of a portable information terminal comprising: a portable information terminal; an interior image information providing site which is connected to said portable information terminal via a mobile communication network and also connected to a computer network; and a facility site which is provided with an image-pickup part installed in a facility and sends an image signal obtained by said image-pickup means to a computer network, wherein

said portable information terminal is provided with: a display part for displaying an image; an image signal receiving part for receiving an image signal to be sent via a mobile

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communication network connected to a computer network; an image signal reproducing part

which reproduces said image signal received by means of said image signal receiving part

and makes said display part display said reproduced image; and a position detecting signal

outputting part which detects a position of said portable information terminal and outputs,

via a mobile communication network, a position detecting signal thereof to said computer

network and

said interior image information providing site is provided with: a facility detecting part

which detects, based on said position detecting signal to be inputted from said position detecting

signal outputting part of said portable information terminal, facilities located in the vicinity of

said position indicated by said position detecting signal and sends a display signal which displays

detected facilities to said portable information terminal, and a sending part for sending image

signals to be inputted, via computer networks, from said image-pickup means of said facility

sites installed in said facilities displayed by means of said display signal in said portable

information terminal to a portable information terminal via a mobile communication network.

Claim 14 (Original): An interior image information providing system by means of a

portable information terminal as set forth in Claim 13, wherein

said facility detecting part is a map database site which is provided with a map database

and a facility database and provides map information and facility information included in said

map information.

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Claim 15 (Original) An interior image information providing system by means of a portable of a portable information terminal as set forth in Claim 13, wherein

based on a position detecting signal to inputted from said portable information terminal, said facility detecting part detects facilities which are located in the vicinity of said position indicated by said position detecting signal and also included in a category specified in said portable information terminal.

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Claim 16 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 13, wherein

said portable information terminal comprises a facility specifying means for specifying a facility which receives an image signal of a plurality of facilities that have been detected by said facility detecting part of said interior image information providing site.

Claim 17 (Original): An interior image information providing system by means of a portable information terminal comprising: a portable information terminal; an interior image information providing site which is connected to said portable information terminal via a mobile communication network and also connected to a computer network; and a facility site which is provided with an image-pickup part installed in a facility and sends an image signal obtained by said image-pickup part to a computer network, wherein

said portable information terminal is provided with: a display part for displaying an image; an image signal receiving part for receiving an image signal to be sent via a mobile

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communication network connected to a computer network; an image signal reproducing part which reproduces said image signal received by means of said image signal receiving part and makes said display part display said reproduced image; and a facility specifying part for outputting a facility specifying signal to a computer network via a mobile communication network and

said interior image information providing site is provided with: a sending part for sending an image signal, which is to be inputted via a computer network from an image-pickup means of said facility site installed in a facility specified by said facility specifying signal showing a facility to be inputted from said facility specifying part of said portable information terminal, to said portable information terminal via a mobile communication network.

Claim 18 (Currently Amended): An interior image information providing system by means of a portable information terminal as set forth in Claim 17, wherein

said facility specifying part of said portable information terminal specifies [[an]] <u>a</u> facility based on said URL of said facility site.

Claim 19 (Original): An interior image information providing system by means of a portable information terminal as set forth in Claim 17, wherein said interior image information providing site is provided with a facility searching part for searching for a facility based on addresses, wherein said facility searching part searches for a facility where said facility site has

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been installed based on a facility specifying signal indicating an address of a facility to be sent from said facility specifying part of said portable information terminal.

Claim 20 (Original) An interior image information providing system by means of a portable information terminal as set forth in Claim 17, wherein

said facility detecting part is a map database site which is provided with a map database, a facility database, and an address database and provides map information and facility information included in said map information.

Claim 21 (New): An interior image information providing site which is connected to said portable information terminal via a mobile communication network and also connected to a computer network, comprising:

an identifying part for identifying a facility site from which an image signal is to be inputted, based on a position detecting signal inputted from a position detecting signal outputting part of a portable information terminal; and

a sending part for sending said image signal inputted via a computer network, from said image-pickup part of said facility site which has been identified to receive said image signal, to said portable information terminal via a mobile communication network.